# CLAIMS

What is claimed is:

1.  A system for exchanging communications between a mobile device and

2  a network site, the system comprising:

3       a conversion engine coupleable to a mobile device to accept a request

4  for a content from a network site, the request being signaled from the mobile

5  device in a first language and the content being structured in a second language,

6  the conversion engine being coupleable to the network site to retrieve the

7  content from the network site in response to receiving the request, the

8  conversion engine including logic to convert the content from the second

9  language to the first language and signaling the content to be rendered on the

10  mobile device,

11       wherein the first language provides on the mobile device for a single

12  input entry per page rendered from the network site, and the second language

13  allows for multiple input entries per page rendered from the network site.

1  2.    The system of claim 1, wherein the conversion engine identifies one or

2  more input entries at the network site, and signals the input entries as selectable

3  links to the mobile device.

1    3.      The system of claim 2, wherein the conversion engine locates another

2    network site for the mobile device in response to a user of the mobile device

3    selecting each of the one or more input entries.

1    4.      The system of claim 2, wherein the conversion engine creates a virtual

2    network site in response to a user of the mobile device selecting each of the one

3    or more input entries.

1    5.      The system of claim 3, wherein the conversion engine identifies a text

2    entry field on the network site, and converts the text entry field to a selectable

3    link to a virtual network site created by the conversion engine, the virtual

4    network site for the text entry field providing a corresponding text entry field

5    for the mobile device.

1    6.      The system of claim 3, wherein the conversion engine identifies a menu

2    item on the network site, the menu item including a plurality of menu choices,

3    the conversion engine converting the text entry field to a selectable link to a

4    virtual network site created by the conversion engine, the virtual network site

5    for the menu item displaying a link for each menu choice in the menu item.

1    7.      The system of claim 3, wherein the conversion engine identifies a radio

2    button on the network site, the radio button being selectable to enter a Boolean

3    selection, the conversion engine converting the radio button into a selectable

4    link to a virtual network site created by the network site, the virtual network site

5    for radio button displaying a link for each Boolean value of the radio button.

1  8.      The system of claim 3, wherein the conversion engine creates the virtual

2  network site after the user of the mobile device selects a link corresponding to

3  an input entry on the network site.

1  9.      The system of claim 1, wherein the first language is a version of a

2  Handheld Device Markup Language (HDML), and the second language is a

3  version of Hypertext Markup Language (HTML).

1  10.     The system of claim 9, wherein the second language is a version of

2  Compact HTML (CHTML).

1  11.     The system of claim 1, wherein the conversion engine identifies an

2  internal link on the network site, the internal link on the network site locating a

3  second network site.

1  12.     The system of claim 1, wherein the conversion engine formats the

2  internal link and includes the formatted internal links in the content signaled to

3  the mobile device, the formatted internal links being selectable on the mobile

4  device to generate a second request for the second network site without the

5  content engine converting the second request to the second language.

1  13.     The system of claim 1, wherein the conversion engine includes a

2  conversion engine that is coupleable to a database, the database including an

3  instruction set for the mobile device, the instruction set being accessible by the

4  conversion engine to convert the request from the mobile device and the content

5  retrieved from the network site.

1  14.  A method for exchanging communications between a mobile device and

2  a network site, the method comprising:

3  receiving a request to access a network site from a mobile device, the

4  request being received in a first language;

5  retrieving a content from the network site in the second language;

6  signaling the content to the mobile device in the first language;

7  wherein the first language allows for a single input entry per rendered

8  network page, and the second language allows for multiple input entries per

9  rendered network page.

1  15.  The method of claim 14, further comprising converting the request from

2  the mobile device from the first language to the second language.

1  16.  The method of claim 14, further comprising converting the content

2  retrieved from the network site from the second language to the first language.

1  17.  The method of claim 14, wherein retrieving a content from the network

2  site includes identifying an internal link on the network site.

1  18.  The method of claim 17, further comprising formatting the internal link

2  to be selectable on the mobile device to generate a second request, the mobile

3  device being able to generate the second request to be communicable with the

4  network site using the second language.

1  19.  The method of claim 14, wherein retrieving a content from the network

2  site includes identifying one or more input entries on the network site.

1  20.  The method of claim 19, further comprising formatting the input entries

2  to appear as selectable links on the mobile device.

1  21.  The method of claim 20, further comprising creating a network page for

2  receiving an input entry upon one of the selectable links of the input entries

3  being selected.

1  22.  The method of claim 21, wherein creating the network page is in

2  response to a user of the mobile device selecting a link to enter input entries.

1  23.  The method of claim 22, further comprising signaling an input entered

2  onto the network page created by the conversion engine to the network site to be

3  received as input.

1  24.  The method of claim 14, wherein the first language is a version of a

2  Handheld Device Markup Language (HDML), and the second language is a

3  version of Hypertext Markup Language (HTML).

1  25.  The system of claim 24, wherein the second language is a version of

2  Compact HTML (CHTML).

1    26.     A method for exchanging communications between a mobile device and

2    a network site, the method comprising:

3          receiving a request to access a network site from a mobile device, the

4    request being received in a first language;

5          determining whether the network site is accessible using the first

6    language or a second language, and if the network site is accessible using the

7    second language, then

8          retrieving a content from the network site in the second language, and

9          signaling the content to the mobile device in the first language,

10          else if the network site is accessible using the first language, then

11    coupling the mobile device to the network site without converting the content

12    from the network site; and

13          wherein the first language allows for a single input entry per rendered

14    network page, and the second language allows for multiple input entries per

15    rendered network page.